

## WEST Search History for Application 10802540

**Creation Date: 2008082118:37**

Query	DB	Op.	Plur.	Thes.	Date
(protien or polypeptide or peptide or nucleic acid)	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-13-2007
(protien? or polypeptide? or peptide? or nucleic acid?)	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-13-2007
(PEG or polyalkylen moiety)	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-13-2007
(PEG or polyalkylene moiety)	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-13-2007
((protien or polypeptide or peptide or nucleic acid) ) and ((PEG or polyalkylene moiety) )	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-13-2007
(N-terminal) near ((PEG or polyalkylene moiety) )	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-13-2007
(C-terminal) near ((PEG or polyalkylene moiety) )	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-13-2007
(end-terminal) near ((PEG or polyalkylene moiety) )	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-13-2007
(c-terminal) and ((PEG or polyalkylene moiety) )	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-13-2007
(inteferon) and ((protien or polypeptide or peptide or	USPT,	ADJ	YES		12-13-2007

nucleic acid) )	EPAB, JPAB, DWPI				
((PEG or polyalkylene moiety) ) and ((interferon) and (protien or polypeptide or peptide or nucleic acid) )	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-13-2007
(n-terminal) and ((PEG or polyalkylene moiety) and (interferon) and (protien or polypeptide or peptide or nucleic acid) )	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-13-2007
(n-terminal) near ((PEG or polyalkylene moiety) and (interferon) and (protien or polypeptide or peptide or nucleic acid) )	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-13-2007
(protein? or polypeptide? or peptide? Or nucleic acid)	USPT, EPAB, JPAB, DWPI	ADJ	YES		08-21-2008
(peg or polyalkylene moiety or pegylated)	USPT, EPAB, JPAB, DWPI	ADJ	YES		08-21-2008
(peg or polyalkylene moiety or pegylated or OR POLYETHYLENE glycol)	USPT, EPAB, JPAB, DWPI	ADJ	YES		08-21-2008
(peg or polyalkylene moiety or pegylated or POLYETHYLENE glycol)	USPT, EPAB, JPAB, DWPI	ADJ	YES		08-21-2008
((protein? or polypeptide? or peptide? Or nucleic acid) ) and I3L3	USPT, EPAB, JPAB, DWPI	ADJ	YES		08-21-2008
((protein? or polypeptide? or peptide? Or nucleic acid) ) and ((peg or polyalkylene moiety or pegylated or POLYETHYLENE glycol) )	USPT, EPAB, JPAB, DWPI	ADJ	YES		08-21-2008
(attach? Or link? Or bind? Or conjugat?)and ((protein? or polypeptide? or peptide? Or nucleic acid) and (peg or polyalkylene moiety or pegylated or POLYETHYLENE glycol) )	USPT, EPAB, JPAB, DWPI	ADJ	YES		08-21-2008

(attach? Or link? Or bind? Or conjugat?)(2n) ((protein? or polypeptide? or peptide? Or nucleic acid) and (peg or polyalkylene moiety or pegylated or POLYETHYLENE glycol) )	USPT, EPAB, JPAB, DWPI	ADJ	YES		08-21-2008
(attach? Or link? Or bind? Or conjugat?)2n ((protein? or polypeptide? or peptide? Or nucleic acid) and (peg or polyalkylene moiety or pegylated or POLYETHYLENE glycol) )	USPT, EPAB, JPAB, DWPI	ADJ	YES		08-21-2008
(attach? Or link? Or bind? Or conjugat?)and ((protein? or polypeptide? or peptide? Or nucleic acid) and (peg or polyalkylene moiety or pegylated or POLYETHYLENE glycol) )	USPT, EPAB, JPAB, DWPI	ADJ	YES		08-21-2008
(interferon) and ((attach? Or link? Or bind? Or conjugat?)and (protein? or polypeptide? or peptide? Or nucleic acid) and (peg or polyalkylene moiety or pegylated or POLYETHYLENE glycol) )	USPT, EPAB, JPAB, DWPI	ADJ	YES		08-21-2008
(peg or polyalkylene moiety or pegylated or POLYETHYLENE glycol).ab.	USPT, EPAB, JPAB, DWPI	ADJ	YES		08-21-2008
(n termin? or c termin?) and ((peg or polyalkylene moiety or pegylated or POLYETHYLENE glycol).ab. )	USPT, EPAB, JPAB, DWPI	ADJ	YES		08-21-2008
(interferon) and ((n termin? or c termin?) and (peg or polyalkylene moiety or pegylated or POLYETHYLENE glycol).ab. )	USPT, EPAB, JPAB, DWPI	ADJ	YES		08-21-2008